

# Why Wireless Design Services?

# Getting IoT projects to market requires the right design and engineering team.

You want to design and build the next great electronics product. Where to begin? What engineering and equipment resources will you need?

We have answers! <u>Digi Wireless Design Services</u> is your dedicated team of creative engineers and thoughtful project managers who will help take your product from concept to production — fast.

#### **WDS - An Extension of Your Team**

We pick up where your team ends — supporting your initiatives at any point along the way from prototype to full product lifecycle.

We start by listening to your needs. Then we'll build a plan to meet your goals and support your product development journey.

When you contract with us, you gain access to our expert team and their broad set of skills:

- Hardware design
- Software design
- Mechanical design
- Certification assistance and failure analysis
- Testing equipment and expertise

## **WDS Engagement Options**

We offer flexible plans for engaging with our team to meet a wide range of requirements.

- Product development: Our proven development process can get you from idea to production and revenue — fast!
- Dedicated team: Our team-based approach means you will have the committed resources to meet your needs.
- **Consulting**: Leverage our team's expertise to help you design, build, retrofit or troubleshoot your project, and ensure its ongoing success.

### **Our Expertise**

Digi has been supporting connected solutions since 1985 — before the Internet of Things was a thing! With 250+ product development projects and 100+ design rescues behind us, and a world-class RF lab and test equipment, we are poised to get your project completed on time and within budget.

#### **GET STARTED TODAY**

Contact: digi.com/ContactWDS

Web: digi.com/wds

Email: sales.wds@digi.com | Phone: 877-912-3444



**Definition** 



**Development** 



Certification



Manufacturing

For more information, visit:

www.digi.com

877-912-3444 | 952-912-3444

